1	2	3	4
4	Aravali STPP-Jhajjar @	Haryana	1500(3x500)
5	Barh-ll	Bihar	1320(2x660)
6	North Karanpura STPP	Jharkhand	1980(3x660)
7	Kawas-ll$	Gujarat	1300(2x650)
8	JhanorGandhar-ll$	Gujarat	1300(2x650)
	TOTAL : (C)		10,400
D.	Projects for which FR is ready, clearance/approval in process		
1	Bongaigaon	Assam	750(3x250)
2	Mauda	Maharashtra	1000(2x500)
	TOTAL: : (D)		1,750
	GRAND TOTAL : (A+B+C+D)		24,010

S Main plant bids have been received, however these projects will be taken up only after signing of GSPA (Matter Sub-judice)

@ To be implemented by Aravali Power Private Company Limited, a JV between NTPC, IPGCLandHPGCL

Further for Rajiv Gandhi CCPP-II, Kayamkulam, Kerala -1950 (3x650) vlW, while NTPC have obtained all necessary clearances up to SPCB, Hocessing for MOEF clearance & further action on project is subject to uel tie-up and GSPAsigning.

Hydel power potential in North Bengal

2195. SHRI TARINI KANTAROY: Will the Minister of POWER be pleased o state:

(a) whether any survey has been made to ascertain hydel power potential n North Bengal; and

(b) if so, the details thereof?

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) and b) As per the re-assessment study of the hydro electric potential of the

country completed by the Central Electricity Authority (CEA) in 1987, the hydro electric potential of the State of West Bengal in terms of probable installed capacity was assessed as 2,841 MW. The details of the 7 schemes identified in the State are as under:—

SI. No	Name of the Scheme	River/Basin	Probable Installed Capacity (MW)
1.	Rammam l	Rammam	70
2.	Rammam ll	Rammam	85
3.	Rammam lll	Rammam	100
4.	Tista high dam	Tista	2505
5.	Jaldhakal	Jaldhaka	36
6.	Jaldhakall	Jaldhaka	12
7.	Balasan	Balasan	33
	TOTAL:		2841

All these schemes are located in North Bengal.

UMPP at Sasan

2196. SHRI TAPAN KUMAR SEN: Will the Minister of POWER be pleased to state:

(a) whether the ownership pattern of the lowest bidder for the Ultra-Mega Power Project (UMPP) at Sasan has changed;

(b) if so, the details of the same and its impact on their eligibility as per the bid conditions;

(c) if not, whether the techno-economic reasonability of the tariff quoted by the lowest bidder has been assessed vis-a-vis cost of similar project elsewhere with proven technology and performance, and

(d) if so, the details thereof?

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) and (b) The lead member of the lowest bidding consortium viz. M/s. Globeleq Singapore Re. Ltd. (GSPL) has sent a communication informating the